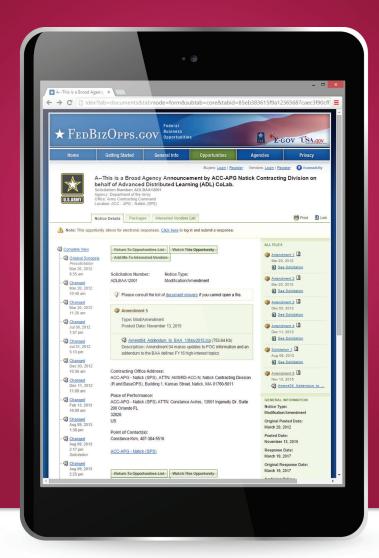
FY16 BAA

Request for Proposals





Broad Agency Announcement

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Half of ADL's research and development is performed by companies and universities under our Broad Agency Announcement (BAA) contract vehicle. Our BAA describes a range of learning science and technology topics, designed to ultimately build a persistent capability for effective, personalized learning—presented anytime, anywhere, and via any device or platform. We call this concept the Personal Assistant for Learning.

FISCAL YEAR 2016: RESEARCH FOCUS AREAS

Learning Analytics and Visualizations

Develop models, processes, and standards for analyzing, interpreting, visualizing, and acting on micro-behavioral human performance data (e.g., from xAPI statements)

Learning Experience Design

Apply learning science to define and demonstrate learning experience design (i.e., instructional content and interactions) for the envisioned "intelligent learning ecosystem" of the future

DoD LMS "Wallet"

Develop requirements and prototypes for a "learning locker" compatible with DoD learning management systems to enable efficient training completion data-sharing

Emerging Technologies for Learning

Help define the vision and anticipate the impacts of emerging learning technologies; create narrative use-cases that detail how future technologies might be used and their second- and third-order effects

Actionable Data Book Prototype

Design and develop a prototype ebook following the spirit and specifications of the draft ePub 3 Actionable Data Book standard, including xAPI integration

Other Innovative Ideas

ADL is interested in other science and technology proposals that either support urgent DoD Service needs or contribute significantly towards our "learning ecosystem of the future" concept

Submission Process



QUAD CHART

- Essential technical summary
- Estimated cost
- Period of performance

1



WHITE PAPER

- More detailed technical summary
- Refined cost estimate
- General program timeline
- Five-page limit

3.



PROPOSAL

- Technical and management plan
- Detailed costing data
- Execution timeline
- Proposed statement of work

Evaluation based on:

Scientific/Technical merit, Alignment with ADL Research Objectives, Management Plan, Past Performance, and Cost. Note: Preference is strongly given to proposals that deliver open-source (or at least government-owned) prototypes and scientific knowledge products.

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ADL is an Office of the Under Secretary of Defense for Personnel and Readiness (OUSD(P&R)) organization